

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(scan\$6 near10 (schedul\$3 near3 flag)).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:35
L2	0	(schedul\$3 with (pipeline near3 event)).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:36
L3	0	((schedul\$3 same ((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))))).clm" and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:37
L4	1	((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))) and (scheduler)).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:37
L5	0	(scan adj5 schedul\$3 adj3 flag).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:38
L6	1	((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))) and (scheduler)).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:49
L7	1	(schedul\$3 with (scan\$5 near6 (event or task) near3 flag)).clm.	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:50
L8	40	(schedul\$3 same ((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))))).clm.	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:51
L9	12	(schedul\$3 same ((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))))).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:51

L10	0	(schedul\$3 same ((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))))).clm. and @rlad<"20040407" and 370/412.ccls.	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:51
L11	0	(schedul\$3 same ((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))))).clm. and @rlad<"20040407" and 370/401.ccls.	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:51
L12	1	((scan or check or cycle) near5 (schedul\$3 adj3 (flag or bit or tag or event or list or pipeline))) with scheduler).clm. and @rlad<"20040407"	US-PGPUB; USPAT	SAME	ON	2009/07/21 21:54

7/21/2009 9:54:59 PM

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